REF ID:A414

Permitation switch. Px - interchange polarity reverses. 28 pts adop entaits S" (2) C Py- " 28 pts Pz " rdle of condensers 25/6 ader of magnets among contains Pw [wing of the 4 permetation switte is now by plugging] by and of are now mountation shift- advanced Px is setoly by have (stays fixed) Pw is ilimental) <u> Approved for Release by NSA on 11-18-2014</u>

REF ID:A4 48568 RATHE MOTION CONTROL

64 120

Each of the chose wirings REF ID: A4148068 is shifted by hand pridosed in a permitation printer, the little is shifted by hand and remains field for a message. (This equality to slide of a Known many Additional Keying ellements. X, to X, X - For interdig the polarity reverses so that

A new sequence can be formed in the chain of

these reversers. Y to Yix - In where of printed make and break contact

S" the chain of polarity recessers. I to Try- In interchanging the strage condensers for the chain of polarity remarkers. W, to W, 4-In intuchanging the nontrol magnets (associted)
with a specific privabell) army the purshed contacts

5"" Substitutors take place with a series, there & met &,
y, with y, sto,



Gretere-Hazelin -

P+K=C

Readable in depths of two?

a shown in some write up, the pin whell are not of prime



